

**Amendments to the Specification:**

Please replace the paragraph beginning at page 10, line 12, with the following amended paragraph:

Referring to FIG. 1, a liquid crystal display device having an m X n circuit structure is described. In FIG. 2 is also given the outer appearance of the liquid crystal display device. In FIG. 1, a shift ~~[[resister]]~~ register circuit portion 1 (a means for supplying a signal to a wiring of the X direction) being connected to a wiring of the X direction is solely fabricated as TFTs 5 in a similar manner as an active device provided to a pixel 6, and a peripheral circuit portion (a means for supplying a signal to a wiring of the Y direction) connected to a wiring of the Y direction is provided as ICs 4 which is connected to the substrate by TAB. The thin film transistors provided in the pixel 6 as the active device and the thin film transistors 5 constituting the shift ~~[[resister]]~~ register circuit portion 1 are provided on a single substrate.